

RECOVERY ACCESSORIES

TGS has a wealth of knowledge and expertise when it comes to off-road driving situations. The accessories we supply have to be tried and tested, so that we know you have the best equipment available to help you handle the toughest environments.

This flyer explains some of the suitable equipment that has been used extensively and tested by TGS over many years during off-road events and training events.

As with all these types of equipment, it is essential that the driver understands and is trained to use the equipment safely.





**RECOVERY POINTS
mounted on chassis**

This product
can be used on
the following
terrain



Many manufacturers will have points on the chassis that seem suitable to be used for recovery, but many of these are only designed to be used when the vehicle is being transported and needs to be tied down.

When it comes to an emergency situation these points are not always safe so we offer recovery points mounted on the chassis as the ideal solution.

- Designated and securely mounted to the chassis, painted red these special points are designed to be used with good quality shackles, towing strap (supplied) and gloves

- Safe and easy to find on the vehicle



A bull bar minimises damage in the event of a collision and also provides mounting points for a winch, driving lights and communication aerials.

- Provides frontal protection
- Offers safe, secure mounting for other equipment
- Suitable for mounting a winch
- Accommodates high-lift jack on special points



BULL BAR

This product
can be used on
the following
terrain



**WARN XD9000 WINCH
fitted with bull bar**

This product
can be used on
the following
terrain



The U.S. manufactured Warn XD9000 is our most popular winch. It is operated with a remote control handset, features 30m of 8mm diameter winching steel rope* and is able to pull a maximum of 4,082kg.

- High capacity
- High speed recoil
- Fits all TGS supplied bull bars
- Market leader



*Synthetic rope also available



Manufactured by Warn, the Tabor 10K winch comes with an automatic brake, 31m of wire rope*, low-profile free spool actuator and a 3-stage planetary gear train.

- This winch offers excellent value for money
 - Easy to operate
- Uses tried and tested technology

*Synthetic rope also available

TABOR 10K WINCH
fitted with bull bar

This product can be used on the following terrain



RECOVERY KIT

This recovery kit is composed of a recovery strap, recovery strap extension, tree trunk protector, snatch block, cable damper, a pair of leather gloves and two 3/4" bow shackles, all contained within a strong, zip-up, easy to carry bag.

- Everything required for safe recovery
 - Stored in durable secure bag
 - High quality and fully tested
- Highly recommended when purchasing a winch

This product can be used on the following terrain



Replacing the rear bumper, this steel bar with a black powder coat finish offers more secure protection and usability.

- Provides mounting positions for high-lift jack
- Improves departure angle of the vehicle
- Incorporates sturdy towing position

REAR BAR

This product can be used on the following terrain





This product can be used on the following terrain



This all-cast High-Lift jack is manufactured from high yield and tensile strength iron castings. It is suitable for both lifting and winching, and has a tested capacity of 3,175kg.

- Durable powder-coated finish
- Safe use information featured on handle
- Height of 122cm / 48 inches
- Easily mounted on vehicle during transport (mounting clamps supplied)



This platform serves as a solid base for the high-lift jack. It is especially useful when attempting to use the jack on soft terrain, as it will prevent the jack from sinking into the ground.

- Light
- Easy to store
- Invaluable on soft ground

HIGH-LIFT JACK BASE

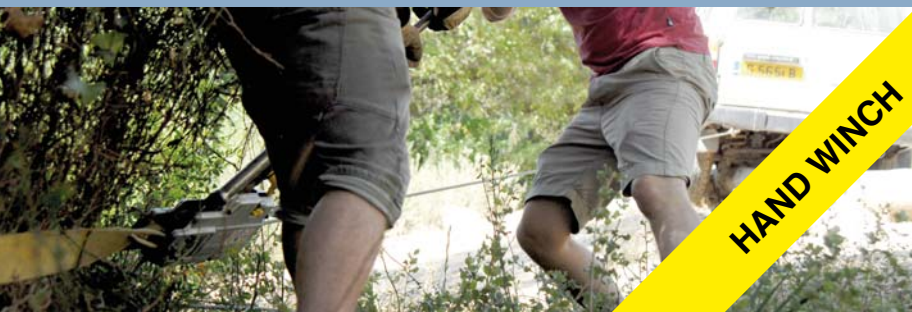


This product can be used on the following terrain



Providing outstanding performance and reliability, the Magnum hand winch is compact, lightweight, and offers exceptional durability.

- Compact
- Easy to use
- Free spool for quick setup
- Shear pin to prevent overload (with spare pins included in the handle)
- 20m stainless steel cable
- Heavy-duty canvas bag
- Pulling capacity of 2,400kg



This product can be used on the following terrain





The elastic webbing design helps to prevent the rope from dragging on the ground during overrun. The rope features tough, heavy-duty stitched hook retaining sleeves. It has a capacity of 3,000kg.



TOW ROPE

This product can be used on the following terrain



BOG STRIPS

These bog strips are light and small textile strips, reinforced with rods. They can be used to help your vehicle out of a bogged situation.

- Light and easy to use
- Ideal for self-rescue
- Easily stored in vehicle
- Economical



This product can be used on the following terrain



Our flexible sand tracks are specifically designed to offer positive traction in tricky situations.

- Engineered for maximum traction in sand, mud and snow
- Galvanised steel cables and fitting
- Rungs manufactured from heavy-duty rubber
- Quick release robust carry bag
- Easily stored in vehicle



SAND TRACKS

This product can be used on the following terrain





SAND LADDERS

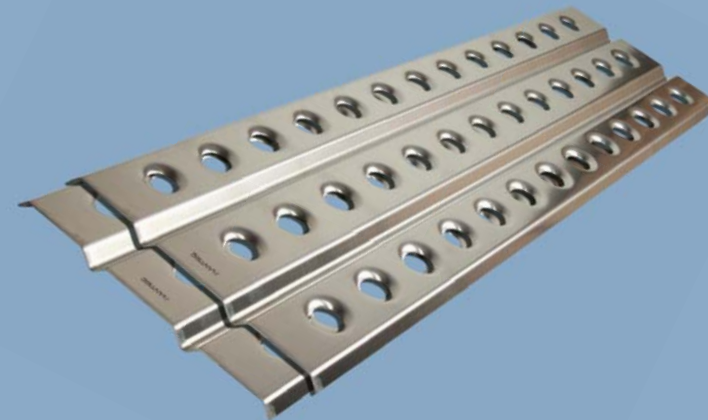
This product can be used on the following terrain



sand

These aluminium ladders will provide the extra grip required to get your vehicle out of very soft sand.

- Versatile
- Made of aluminium so will not rust
- Lightweight construction
- Can be used in all sandy terrains



This light tri-folding entrenching tool is a practical off-road accessory for your vehicle that comes in a fabric bag for ease of storage.

- Easy to carry (belt pouch included)
- Length 59cm (extended), 24cm (folded)
- Weight 1.03kg
- Stainless steel support springs
- Dual positioning, shovel or hoe

FOLDABLE SHOVEL



This product can be used on the following terrain



mud



sand



rocks



snow



AIR JACK

This product can be used on the following terrain



mud



sand

This jacking system is fast and easy to use. It has a lifting capacity of up to 4 tonnes (gross vehicle mass 4,000kg). It is a must for serious four-wheel drive vehicle owners; this exhaust operated jack will get you out of difficult terrain.

- Excellent in sand
- Gives good safe support
- Easy to use





Sand, rocks, mud, snow and bitumen all require different tyre pressures to improve traction characteristics. By having the ARB tyre compressor on board, letting down and re-inflating your vehicle tyres will become easy.

- Quick and effective inflating of tyres
- Can be used for cleaning out air filters
 - Constant supply of air
- Can be fitted permanently or in handy carry case
 - Range of inflators available

AIR COMPRESSOR

This product can be used on the following terrain



WHICH ACCESSORY FOR WHAT TERRAIN

Recommended



Optional



	Recovery accessories	RECOVERY POINTS	BULL BAR	WARN XD9000 WINCH	TABOR 10K WINCH	RECOVERY KIT	REPLACEMENT REAR BAR	HIGH-LIFT JACK	HIGH-LIFT JACK PLASTIC BASE	HAND WINCH	TOW ROPE	BOG STRIPS	SAND TRACKS	SAND LADDERS	FOLDABLE SHOVEL	AIR JACK	AIR COMPRESSOR
Tarmac																	
Mud																	
Sand																	
Rocks																	
Water																	
Snow																	



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